

SG1A

Session Summary
22 August 1988
Viewer 095
Start 1000
End 1100
CRV

The event occurs approximately 2 years in the future. Associated with the event are motion, height and stillness. The area where the event occurs is sketched on page 6 of the session transcript. It is open and spacious and the air is hot and muggy. I had an ideogram of across, down in and out which I just could not decode this seemed to influence my session. What was represented by this ideogram seemed to be something of physical substance 50 m on the across part, 4-10m on the down and in part. It was hard on top and soft in the inside. It originated or was formed 6 months before the event. Associated with the formation/*origin* was splintering and a jerky, horizontal west to east motion.

095

1330

PI - tired
AV - none.

missile

198901
960993

198901

960992

A. across country
minifit
B. land.

198901
960992

A. dingy w/ p.
mushy
B. person.

missile

198901
960993

901
992

missile

2

901

992

A. vertical up
angle across

hand
man-made

B. structure

missile

901

993

901

992

A. across, down an in
shiny out across

hand

B

missile

901

993

901
993



A rising up steeply
across sloping
down gradually.
hms

B. hms

AOLBK.

rocky
cliff.
bracket
two.
sandwich
cliffs.

901
993

missile

4

miss 64.

901
993



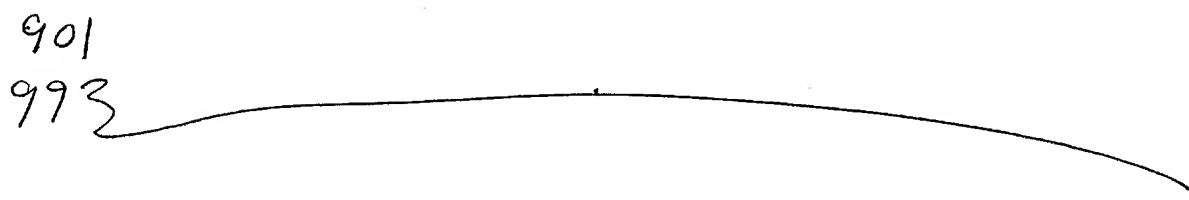
A. vertical up
angle across
more note
B. structure

break.

90

miss 6k

901
993



A. circling across
horiz.
B. land.

S-2
horiz.
rough
light
bright
vibrating
horiz.
flat.
open.
thrumming.

A. obk.
dirt.
clumps.

BREAK

901
993

A. across

hard

B. hard

S-Z

progress

open.

empty.

soft

hard.

Ao-Bk

construction
site

901
993

min 6k.

901
993

A. across.

Sloping down and
in, at ant across.

hard

B —

S-Z

flat

smooth

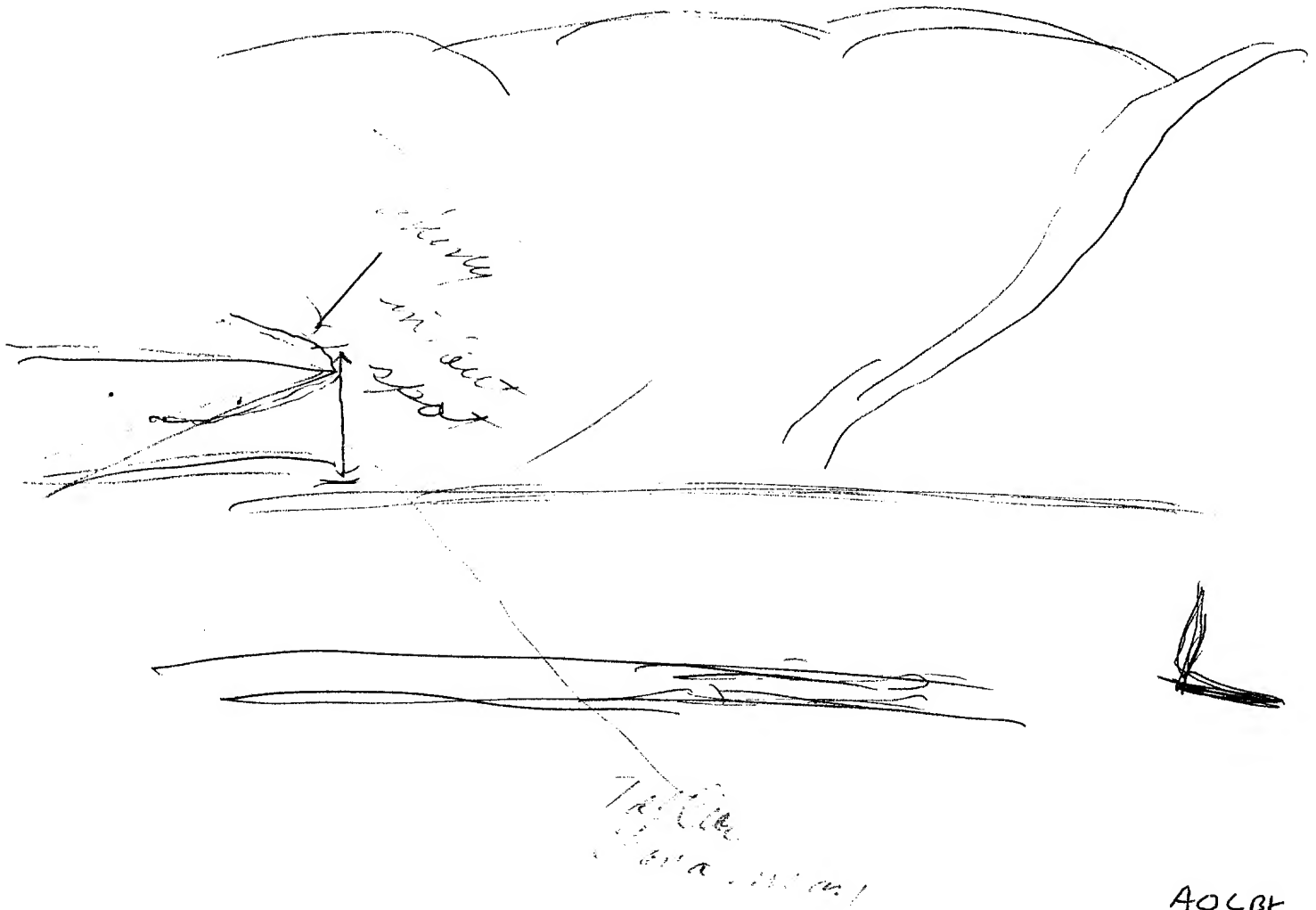
brown

brat

white

vertical. ✓

AOCBK
steering
overlook.



AOCBK
In + out
spot is
slightly taller
than arrow.

AOCBK
chip.

7

S-2 D AI EI T I AOL AOL/S

Grass
fms.

[Event:]

motion

height

AOLBt

Earthquake

Solitary bird

breaking off.

Stillness

short.
mug

Grass.

open open
specimens.

AOLBt.

out west.

has
inside

soft.

1
AIBL
case of
tinehness

AOLBt

like you
could take
it apart.

Simplify by
measure.

also

AOLBt

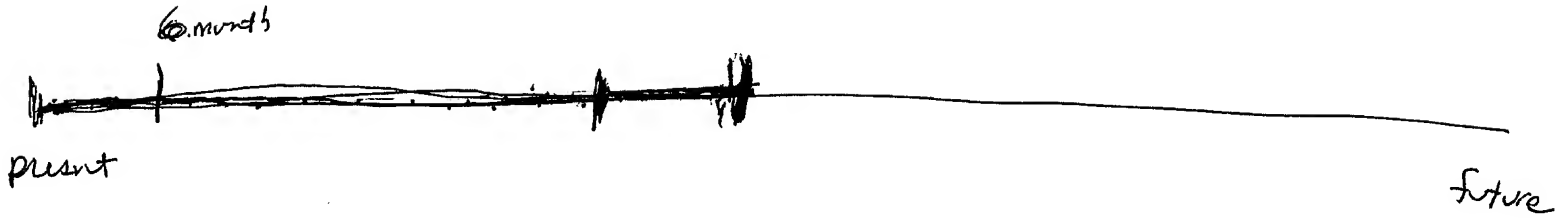
Live.

50m
20m.



distortion

7a



S-2

[arrival/formation]

splintering
horizontal motion
N → E
jerky motion

As Drive
Earthquake

bumpy surface

soft / inside

[inside]



[transition moment]

end 1100

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8811

SESSION NUMBER: 1/2

DATE OF SESSION: 17/22 AUG 88

DATE OF REPORT: 24 AUG 88


START: 1330/1000

END: 1410/1100

METHODOLOGY: CRV

VIEWER IDENTIFIER: 095

SG1A

1. (S/NF/SK) MISSION: Determine the eventual fate and/or describe


2. (S/NF/SK) VIEWER TASKING: In the first session, the viewer was provided with coordinates only. During the second session, 095 was directed to perform a time line search against the [event].

3. (S/NF/SK) COMMENTS: The first session was aborted when it became apparent that 095 was under the influence of a strong emotional PI (the session was proceeding at an inordinately slow pace). During the second session, 095 detected "land motion." However, when the monitor labelled this an [event] and directed the viewer to attend more closely to the associated perceptions, 095 went into an AOL drive of "earthquake."

4. (S/NF/SK) EVALUATION: []

SG1J


ILLEGIB


SECRET/NOFORN - SKEET CHANNELS ONLY

CLASSIFIED BY: DIA-DT

DECLASSIFY

OADR